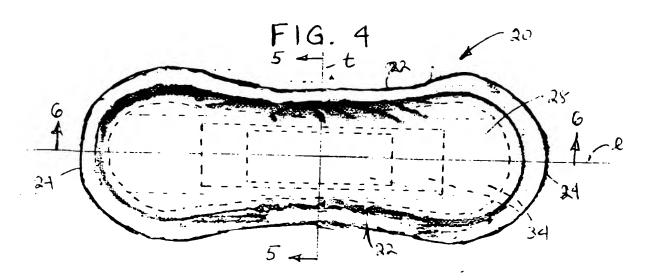
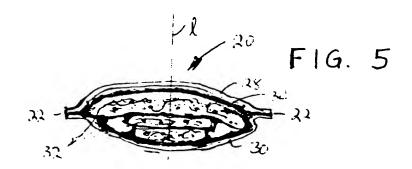
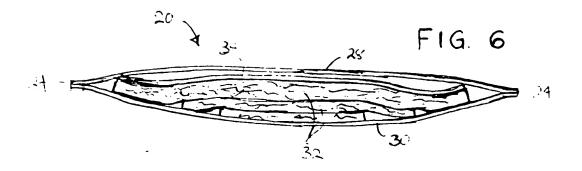
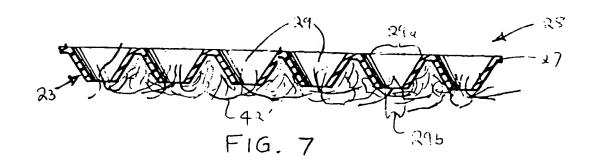
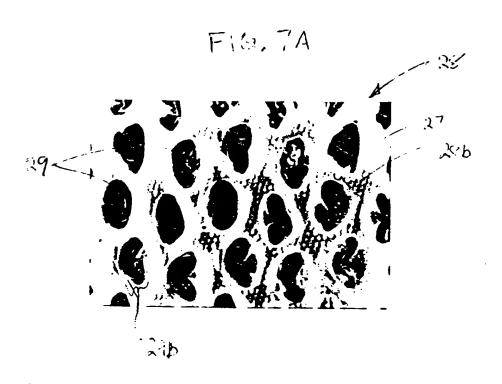
2/10



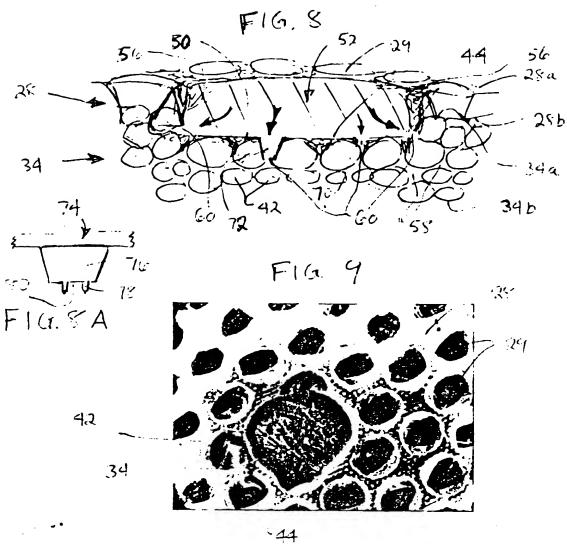


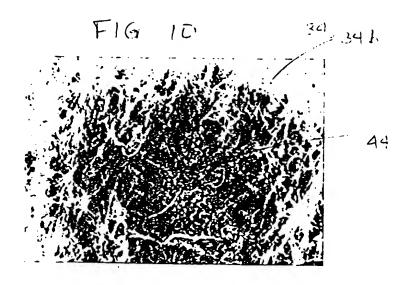


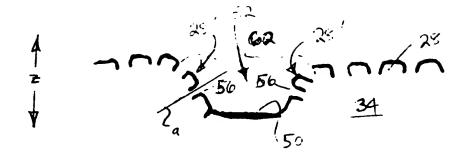




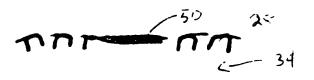




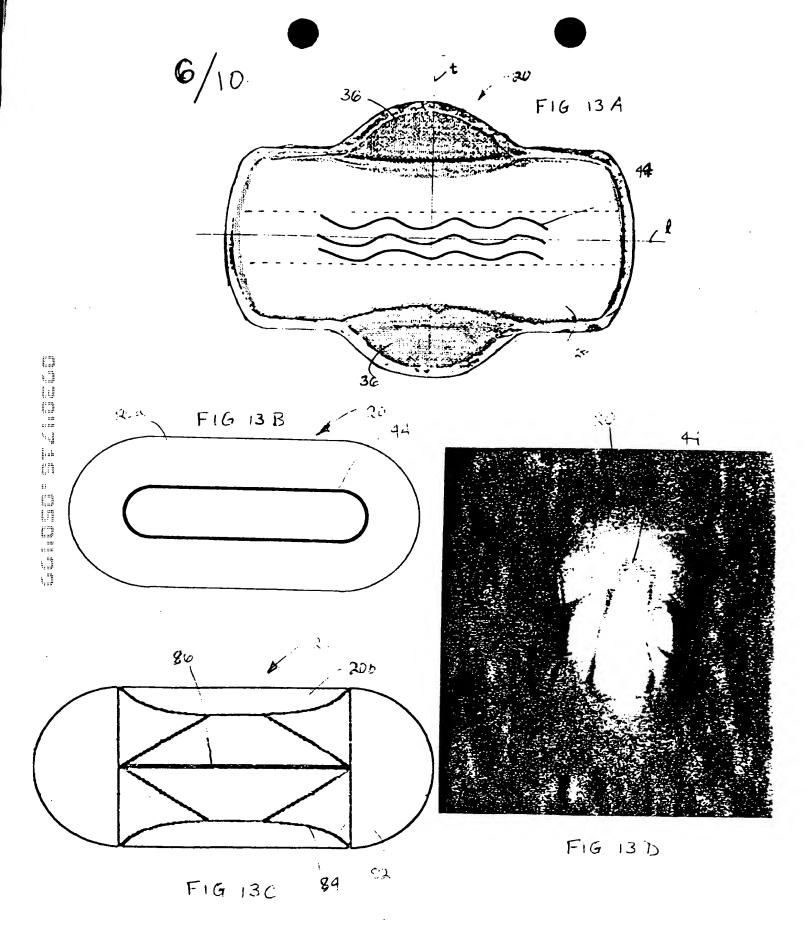


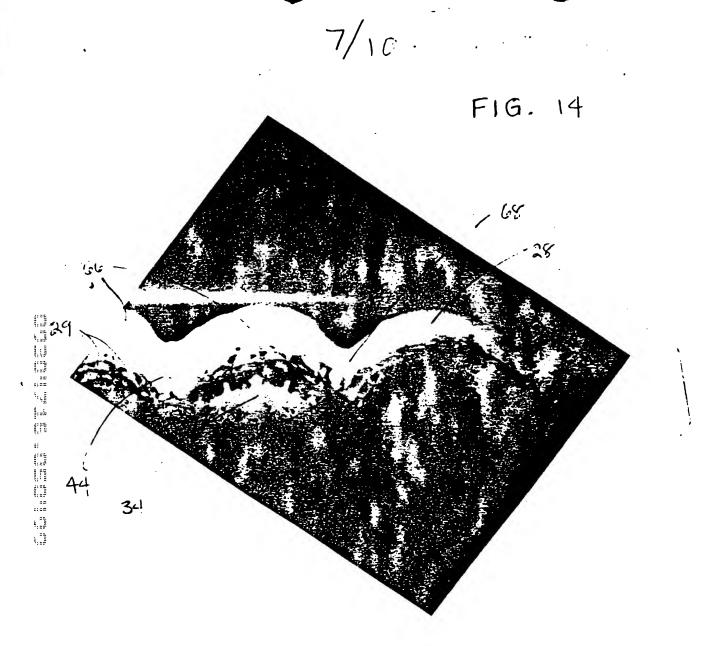


F16. 12

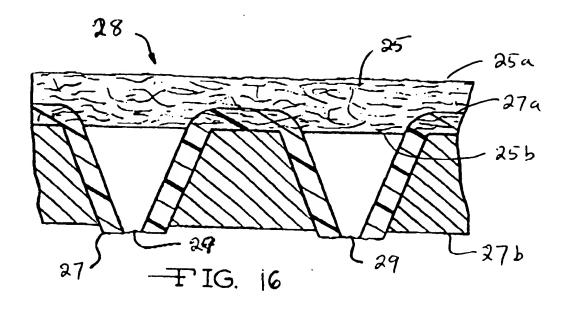


The party of the party plant party and party begins of the party of th





9/10



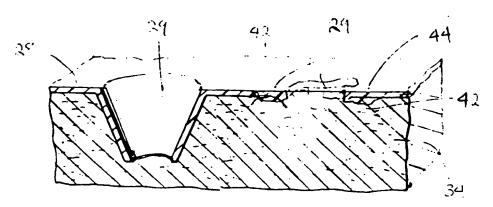
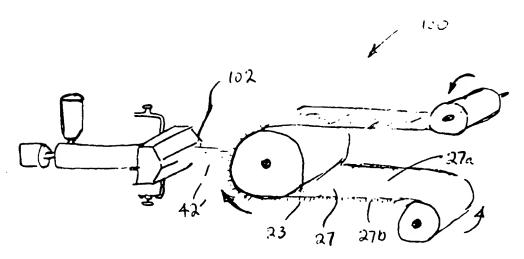
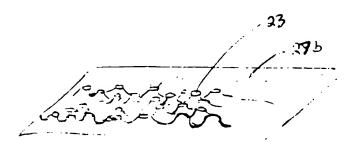


FIG. 17



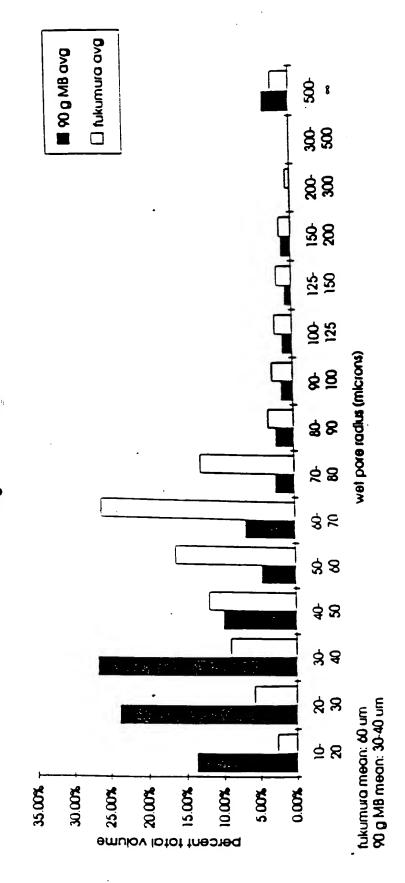
F1G 18





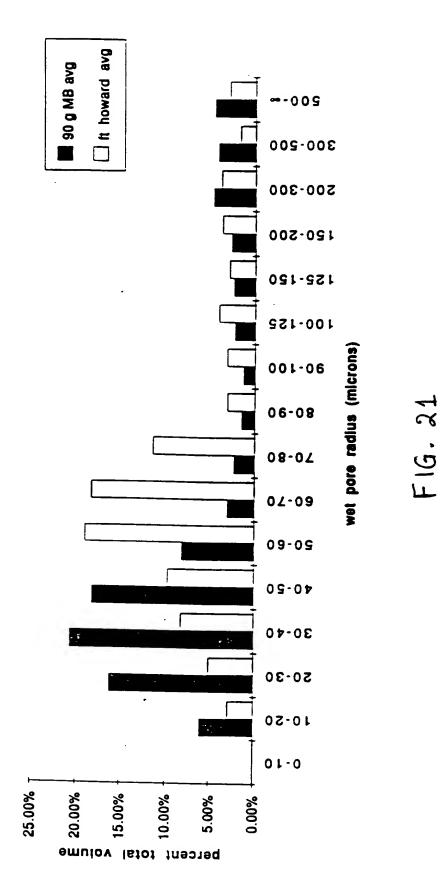
F16. 19

90 g MB vs. Fukumura 👁 1/4 psi

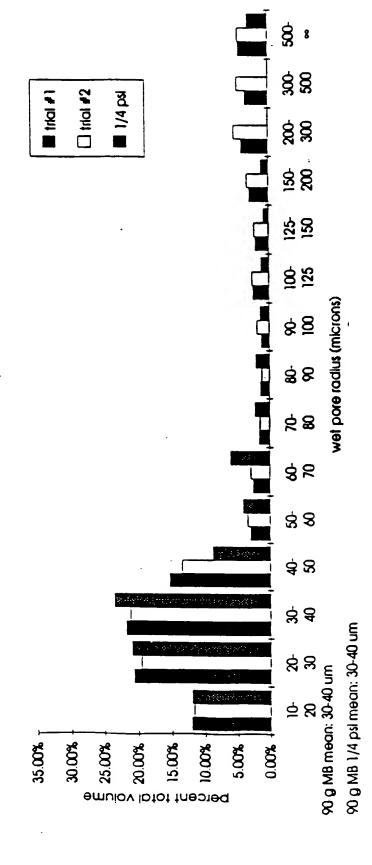


F1G. 20

90 g MB vs. Ft. Howard @ 0 psi



Effect of 1/4 psl on 90 g MB



F1G. 22

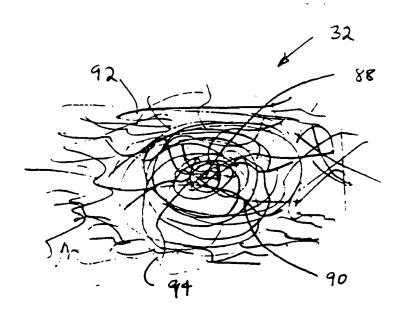
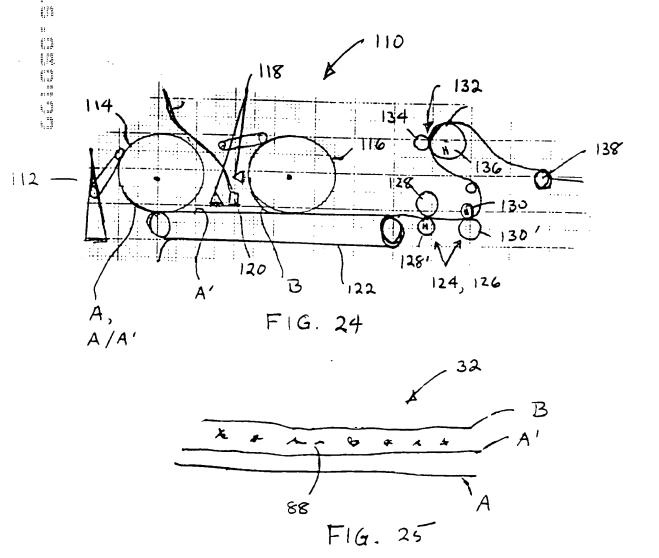


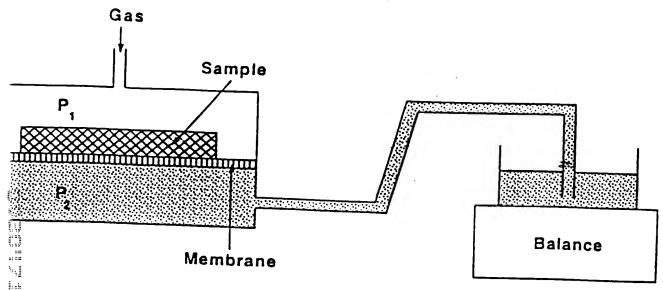
FIG. 23





F16.26

FIG. 27



FILLED PORES:

$$R = \frac{2 \gamma \cos \theta_{rec(adv)}}{\Delta P}$$

Incremental Liquid Poisemitry